Projects Type Name		The state of the s	
	a) Flood Control/Protection Corridor	Number of Projects Metric Amount acres acquired	Additional Metrics
	b) Forest Conservation	acres acquired	
	c) Mitigation	acres acquired	
	d) Natural Community Conservation Plan (NCCP)	acres acquired	
	e) Oak Woodlands	acres acquired	
	f) Park	acres acquired	
	g) Public Access/Recreation h) Rangeland, Grazing Land, and	acres acquired	
	Grasslands	acres acquired	
1) Acquisition Easement	Vernal Pools		acres acquired
1) Acquisition Easement	Cottonwood Willow Riparian		acres acquired
	Valley Foothill Riparian Freshwater Emergent Wetland		acres acquired acres acquired
	Desert Riparian	acres acquired	acres acquired
	Other		acres acquired
	j) Threatened or Endangered Species Recovery	acres acquired	
	k) Wildlife Corridor/Habitat Linkage	acres acquired acres acquired	
	Working Land/Farmland		<del>'''</del>
	Conservancy m) Other	acres acquired	
	III) Other	acres acquired	
Projects Type Name	Project Topic	Number of Projects Metric Amount	CHARLES THE CONTRACTOR
	a) Flood Control/Protection Corridor	acres acquired	
	b) Forest Conservation	acres acquired	
	c) Mitigation d) Natural Community Conservation	acres acquired	
	Plan (NCCP)	acres acquired	
	e) Oak Woodlands	acres acquired	
	f) Park	acres acquired	
	g) Public Access/Recreation h) Rangeland, Grazing Land, and	acres acquired	
2) Acquisition Fee Title	Grasslands	acres acquired	
	i) Signficant Ecoystems and Natural		
	Landscapes	acres acquired	
	j) Threatened or Endangered Species Recovery	acres acquired	
	k) Wildlife Corridor/Habitat Linkage	acres acquired	<del></del>
	Working Land/Farmland		
	Conservancy m) Other	acres acquired	
	pay one		
Projects Type Name	Project Topic	Number of Projects Metric Amount	
×			
			< Separate by metrics
	a) Cultural/Historic Site Preservation	acres restored/assessed/manage	amounts into separate rows (to left and below)
	b) Ecosystem: Agricultural Lands	acres restored/assessed/manage	
			acres
	Prime		restored/assessed/managed acres
	Other		restored/assessed/managed
	c) Ecosystem: Coastal Habitat	acres restored/assessed/manage	
	d) Ecosystem: Lowland Floodplains		
	and Bypassess e) Ecosystem: Riparian Habitat	acres restored/assessed/manage acres restored/assessed/manage	
	f) Ecosystem: Shallow Water/ Marsh/	acres restored/assessed/manage	:u
3) Restoration	Wetland Habitat	acres restored/assessed/manage	ed
3) Kestoration	g) Ecosystem: Upland Habitat	acres restored/assessed/manage	
	h) Eradication/Treatment of Invasive Species	acres assessed/treated	
	i) Erosion Control	acres assessed/treated	
	Bank Restoration/Stabilization		miles of channel restored
	River Channel Restoration		miles of channel restored
	Land Erosion Other		acres restored acres restored
	j) Fisheries		acros issluted
	k) Forest Lands	acres restored/assessed/manage	
	I) Levee Habitat Enhancement	acres restored/assessed/manage	
	m) Mine Remediation/Reclamation		au
	n) Divor Channel Desta-ation	neuno scata	
	n) River Channel Restoration o) Urban Greening	acres restored/assessed/manage	
	n) River Channel Restoration o) Urban Greening p) Other	acres restored/assessed/manage	
	o) Urban Greening p) Other		ed
Projects Type Name	o) Urban Greening p) Other  Project Topic	acres restored/assessed/manage  Number of Projects Metric Amount	ed
Projects Type Name	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements		ed
Projects Type Name	o) Urban Greening p) Other  Project Topic		ed
Projects Type Name	o) Urban Greening p) Other  a) Interpretive Enhancements General Public Recreation Educational Other		ed
Projects Type Name	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive		ed
Projects Type Name	a) Irban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs		ed
	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access		ed
	a) Irrban Greening p) Other  a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access		ed
	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal)	Number of Projects Metric Amount	ord
	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement		ord
	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other	Number of Projects Metric Amount	ord
	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement	Number of Projects Metric Amount	ord
	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation	Number of Projects Metric Amount	ord
	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access n) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation	Number of Projects Metric Amount	ord
creation/Access/Interpretatio	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics
Projects Type Name  ecreation/Access/Interpretatio	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational	Number of Projects Metric Amount	ed don't separate metrics
creation/Access/Interpretatio	o) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics
creation/Access/Interpretatio	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics
creation/Access/Interpretatio	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational  Project Topic a) At-risk Species Monitoring/Assessment Surveys Performed Other	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics
creation/Access/Interpretatio	a) Irban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational  Project Topic a) At-risk Species Monitoring/Assessment Surveys Performed Other b) Groundwater Management Monitoring wells installed	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics
creation/Access/Interpretatio	a) Urban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational  Project Topic a) At-risk Species Monitoring/Assessment Surveys Performed Other b) Groundwater Management Monitoring wells installed Groundwater quality samples	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics
eation/Access/Interpretatio	a) Irban Greening p) Other  Project Topic a) Interpretive Enhancements General Public Recreation Educational Other b) Demonstration/Interpretive Programs c) New/enhanced public parks d) New/Improved Coastal Access e) New/Improved Public Access (other than coastal) f) Trail construction/Improvement g) Other Cultural/Historic Site Preservation General Public Recreation Educational  Project Topic a) At-risk Species Monitoring/Assessment Surveys Performed Other b) Groundwater Management Monitoring wells installed	Number of  Projects Metric Amount  miles of trail constructed/improve	ed don't separate metrics

		80 TY THE RESERVE OF		<u></u>
	Geophysical tests performed Devices Installed			7
	Other			1
	c) Levee Evaluation/Inspection			
	d) Water and Sediment Quality			
	Surface water quality samples taken Surface water sediment samples			-
5) Monitoring	taken			3
				1
	Surface water turbidity samples take Gages Installed			-
	Other	100		1
	e) Water Quality: Constituents Dissolved Organic Carbon			1
	f) Water Quality: Constituents	· · ·		1
	Mercury			1
	g) Water Quality: Constituents Salinity			1
	h) Other			1
	Watershed Inventories Ecological Monitoring			acres
	Environmental Restoration			acres acres
	River Inventories		Landing in	miles
	Water Body (Lake) Inventories Project Peformance			
	Project reiornance	L	Wile will be a second or s	
Projects Type Name	Project Topic	Number of	Projects Metric Amount	
	a) Dam Modification     b) Fish Passage/Screens			-
	c) Flood Control Subventions			1
	d) Levee Maintentance Subvention			
	e) Levee Repair, Strengthen, Raised		miles of levee repaired/strengthened	don't separate metrics
	f) New Levee Construction g) New Transportation Facility		miles of levee constructed	•
	Construction		-	
	h) Permanent Operable Barriers i) Recreation Building/Structure			4
	Improvement or Development			
	j) Site Amenities/ Access			1
<ol><li>Infrastructure Improvement</li></ol>	Improvements (benches, parking, piers, etc)		=	
	k) Water Quality Infrastructure			
	New wastewater treatment plant			mgd; average acre-ft per year
	Improved wastewater treatment plant  I) Other			mgd; average acre-ft per year
	Improved Water Supply Facilities			mgd; average acre-ft per year
				mgd; average acre-ft per year
	New Water Supply Facilities			
	Improved Water Supply Facilities			mgd; average acre-ft per year
	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction			mgd; average acre-ft per year
	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility			mgd; average acre-ft per year
Brojecte Tune Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers	Number of		mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction	Number of	Projects Metric Amount	mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acre-ft per year average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acre-ft per year average acre-ft per year average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acre-ft per year average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Quality Improvement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood - New Transpondation Facility Construction Flood - Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other C) Desalination Other C) Desalination	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Water Quality Improvement Water Supply Enhancement Water Supply Enhancement Water Quality Improvement	Number of	Projects Metric Amount	mgd: average acre-ft per year mgd: average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Guality Improvement Other c) Desalination Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other c) Desalination Water Supply Enhancement Water Supply Enhancement Other Other d) Sediment Removal	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other Other d) Sediment Removed	Number of	Projects Metric Amount	mgd: average acre-ft per year mgd: average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removal Amount removal Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transpontation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other	Number of	Projects Metric Amount	mgd: average acre-ft per year mgd: average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other Other Other Other Other Other Other Other Other	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year tons
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transpontation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other	Number of	Projects Metric Amount	mgd: average acre-ft per year mgd: average acre-ft per year average acre-ft
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other Other United States Water Supply Enhancement Water Quality Improvement Other United States Water Supply Enhancement Water Quality Improvement Other Other Other	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year tons
Projects Type Name	Improved Water Supply Facilities New Water Supply Pacilities Flood New Transpontation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Supply Enhancement Water Quality Improvement Other	Number of	Projects Metric Amount	mgd: average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other f) Water Storage Conjunctive Water Supply Enhancement Other T) Water Storage Conjunctive Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other O) Water Storage Conjunctive Water Supply Enhancement Other O) Water Storage Groundwater	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other a) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other 6) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other f) Water Storage Groundwater Water Supply Enhancement Other G) Water Storage Groundwater Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
Projects Type Name	Improved Water Supply Facilities New Water Supply Pacilities Flood - New Transpondation Facility Construction Flood - Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other d) Water Storage Groundwater Water Supply Enhancement Other d) Water Storage Groundwater Water Supply Enhancement Other d) Water Storage Groundwater Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Storage Groundwater Water Supply Enhancement Water Storage Groundwater Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other f) Water Storage Conjunctive Water Supply Enhancement Other q) Water Storage Groundwater Water Supply Enhancement Other q) Water Storage Groundwater Water Supply Enhancement Other q) Water Storage Groundwater Water Quality Improvement Recharge area protected Recharge area protected Recharge area developed	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transpontation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other g) Water Storage Groundwater Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year acres
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transpondation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Recharge area protected Recharge area protected Recharge area developed Walls destroyed for water quality improvement Other	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year acres
Projects Type Name	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other g) Water Storage Conjunctive Water Supply Enhancement Other Q) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other Q) Water Storage Groundwater Water Supply Enhancement Water Supply	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year acre-ft per year average acre-ft per year average acre-ft per year acre-f
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Projects Type Name  7) Water Management	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other g) Water Storage Conjunctive Water Supply Enhancement Other Q) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other Q) Water Storage Groundwater Water Supply Enhancement Water Supply	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
	Improved Water Supply Facilities New Water Supply Pacilities Flood - New Transpondation Facility Construction Flood - Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Cother g) Water Storage Groundwater Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Storage Groundwater Water Storage Groundwater Water Storage area developed Wells destroyed for water quality improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
	Improved Water Supply Facilities New Water Supply Pacilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Water Quality Improvement Other g) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other G) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Recharge area developed Wells destroyed for water quality improvement Other h) Water Use Efficiency - Best Mgt. Practices	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year acre-ft per year average acre-ft per
	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Other g) Water Storage Groundwater Water Quality Improvement Other g) Water Storage Groundwater Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
	Improved Water Supply Facilities New Water Supply Pacilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other f) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Quality Improvement Other g) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other f) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year acre-ft per year average acre-ft per
	Improved Water Supply Facilities New Water Supply Pacilities Flood - New Transpondation Facility Construction Flood - Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Gality Improvement Other g) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement University Supply Enhancement Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Best Mgt. Practices	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year
	Improved Water Supply Facilities New Water Supply Pacilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other e) Stormwater Flood Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other f) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Quality Improvement Other g) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other f) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year acre-ft per year average acre-ft per
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	Improved Water Supply Facilities New Water Supply Facilities Flood New Transportation Facility Construction Flood Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Guality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Stormwater Flood Water Supply Enhancement Other g) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Quality Improvement Other g) Water Storage Groundwater Water Supply Enhancement Water Supply Enhancement Water Guality Improvement Other h) Water Storage Surface Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other h) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Other l) Water Use Efficiency - Conservation Water Supply Enhancement Water Demand/Conservation Best Mgt. Practices Other	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
	Improved Water Supply Facilities New Water Supply Facilities Flood - New Transpontation Facility Construction Flood - Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Quality Improvement Other g) Water Storage Conjunctive Water Supply Enhancement Water Quality Improvement Other g) Water Storage Conjunctive Water Supply Enhancement Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Other g) Water Storage Surface Water Supply Enhancement Water Quality Improvement Recharge area protected Recharge area protected Recharge area protected Recharge area protected Water Supply Enhancement	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr
	Improved Water Supply Facilities New Water Supply Pacilities Flood - New Transpondation Facility Construction Flood - Permanent Operable Barriers  Project Topic  a) Agricultural Drainage Water Supply Enhancement Water Quality Improvement Other b) Conveyance Water Supply Enhancement Water Quality Improvement Other c) Desalination Water Supply Enhancement Other d) Sediment Removal Amount removed Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Water Quality Improvement Other f) Water Storage Conjunctive Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Supply Enhancement Water Supply Enhancement Other g) Water Storage Groundwater Water Supply Enhancement Water Guality Improvement Other g) Water Storage Surface Water Supply Enhancement Water Quality Improvement Other h) Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Water Use Efficiency - Best Mgt. Practices Water Supply Enhancement Water Use Efficiency - Conservation Water Supply Enhancement Water Demand/Conservation Best Mgt. Practices Other k) Water Use Efficiency - Recycling	Number of	Projects Metric Amount	mgd; average acre-ft per year mgd; average acre-ft per year average acr

	Other  [] Watershed Protection Water Quality Improvement			average acre-ft per year
	Water Quality Improvement			guerane acre fi per vear
	Water Quality Improvement			average acre ft per year
	Land Protected		27 27 3807 380	acres
	Streams or shoreline protected			miles
	Other			
	m) Other			
	Feasiblity Studies Groundwater Studies		27 ///2	
	Surface Water Studies			_
	Flood Studies			-
	Water Consevation Studies			<del></del>
	Water Studies			
	Other studies			
	Impaired water bodies improved stream			miles improved
	reach			illies illiproved
	Impaired water bodies improved water			acre-feet improved
	body		10-10-10-10-10-10-10-10-10-10-10-10-10-1	
	Pilot Projects			STATE OF THE PARTY
	Test Projects			
Dunianta Tura Marri	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
Projects Type Name	Project Topic	Number of	Projects Metric Amount	
	a) Fuel Load Reduction b) Training and Outreach			-
8) Technical Assistance	c) Watershed Assessments	13-	tys and the same	⊣
Sy recimical Assistance	d) Watershed Coordination			-
	e) Other			<b>⊣</b>
	<u> </u>			<del></del>
Projects Type Name	Project Topic	Number of	Projects Metric Amount	
The state of the s	a) Climate Change Impacts	The second second	- Toletto Hattie Almount	
	a) Climate Change Impacts b) Emergency Response			
4	c) Feasibility Studies Ecosystem			
	Restoration			
	d) Feasibility Studies Flood			
	Control/Water Supply		20 S 20 S 20 S	
	e) Feasibility Studies Surface			
	Storage f) Management Plans			
	Groundwater		100	
	Stormwater			<b></b>
	IRWMP			-
	Flood			
	Conservation			
	Other			
	g) Mapping: Floodplain			
	Area			acres
	Other			
	h) Mapping: Habitat	C-17/4/2000 - 17/4/2000 - 17/4/2000 - 17/4/2000 - 17/4/2000 - 17/4/2000 - 17/4/2000 - 17/4/2000 - 17/4/2000 -	***	acres
Name of the second seco	Area			
9) Research/Planning (including	Other i) Modeling			→
Science)	r) modeling			-1
	Flood models developed or improved			l l
	Groundwater modeling developed or	2000111		-
	improved			
	Surface water models developed or			_1
	improved			
8	Simulations performed		270 35 35 35 35 35 35 35 35 35 35 35 35 35	
	Data bases developed for modeling			
	Other			_
i	j) Subsidence Reversal/Carbon			
	Sequestration k) Water Quality Treatment			<b>→</b> {
	Technology			
	I) Other			<b>⊣</b> i
	Water quality in general		- 21	<del>-</del>
	Hydrogeological			
1	Surface water plan developed or			
	improved			
1	Data bases developed Groundwater plans developed of			
21	IGroundwater plans developed of			I .
	ordanatater plans developed of			
	updated updated			
Projects Type Name	updated Project Topic		Projects Metric Amount	

Projects Type Name	Project Topic	Number of	Projects Metric Amount	IN THE STATE OF STREET STATE OF STREET
11) Recipient to Specify Projects in	77. 10-80 2020-1000-1000-1000-1000-1000-1000-100		4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4	
Future				

Future

Have the ability to enter for project or for multiple project by application submital.

Metric is "number of" if blank